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## DODISS NOTICE

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Last Action	Document Number	Document Title	Distribution FSC/Area	MCA	Prep. Acty.	Date
M	QPL-17000-39	SWITCHING EQUIPMENT, COMBAT SYSTEM, COMMAND AND CONTROL, FIRE CONTROL, AND INTERIOR COMMUNICATION, GENERAL SPECIFICATION FOR	A 1290	SH		23-JUN-98
N	MIL-STD-27733	MODIFICATION AND MARKING REQUIREMENTS FOR TEST EQUIPMENT IN AEROSPACE VEHICLES AND RELATED SUPPORT EQUIPMENT [CUST: AV AS 11]	A 15GP	11		18-MAY-98
M	MIL-DTL-62073G	TRAILER, FLATBED: 4-, 5-, AND 7.5-TON, 4-WHEEL (TANDEM) CART TYPE; TRAILER, BOLSTER: 4-TON, 4-WHEEL (TANDEM) [CUST: AT]	A 2330	AT		21-AUG-98
M	MIL-DTL-11352H	BLOCK, VISION: BULLET-RESISTANT (METRIC) [CUST: AT]	A 25GP	AT		09-SEP-98
N	A-A-59310	FILTER, FLUID [CUST: EA 99] [REVIEW: AT]	A 2910	EA		25-AUG-98
M	MIL-DTL-62548B	LEAD, IGNITION [CUST: AT]	A 2920	AT		24-AUG-98
M	MS3226 NOT 2	BALL, BEARING, GRADE 10, AIRCRAFT QUALITY STEEL [CUST: AV OS 99 GS]	A 3110	GS		30-JUL-98
N	SAE-AS6038	BEARINGS, BALL, BELLCRANK, ANTIFRICTION, AIRFRAME [CUST: AT AS 99 GS] [REVIEW: 84 AR AV MI]	A 3110	AS		AUG-98
N	SAE-AS81936	BEARINGS, PLAIN, SELF-ALIGNING, (BECU BALL, CRES RACE), GENERAL SPECIFICATION FOR [CUST: AV AS 99] [REVIEW: 84 AR GS SH]	A 3120	AS		MAY-98
N	SAE-AS81936/1	BEARING, PLAIN, SELF-ALIGNING, BE CU BALL, CRES RACE, (WITH STACKING GROOVE) -65 DEG F TO +350 DEG F [CUST: AV AS 99] [REVIEW: 84 AR GS MI SH]	A 3120	AS		MAY-98
N	SAE-AS81936/2	BEARING, PLAIN, SELF-ALIGNING, BE CU BALL, CRES RACE, -65 DEG F TO +350 DEG F [CUST: AV AS 99] [REVIEW: 84 AR GS MI SH]	A 3120	AS		MAY-98
N	A-A-59171	MACHINING CENTER, VERTICAL, DOUBLE-COLUMN, SINGLE-SPINDLE, COMPUTER NUMERICAL CONTROL (CNC) [CUST: AL SH 99 GS] [REVIEW: 84]	A 3408	GS		18-SEP-98
N	A-A-59315	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS, GENERAL REQUIREMENTS FOR [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/1	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL ALUMINUM, TYPE I, CLASS 2 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/2	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS ALUMINUM-BRONZE, TYPE I, CLASS 2 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/3	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS ALUMINUM-BRONZE, TYPE I, CLASS 1 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/4	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS ALUMINUM-SILICON ALLOY, TYPE I, CLASS 2 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/5	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS ALUMINUM (CP), TYPE I, CLASS 2 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/6	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS COBALT BASE, TYPE I, CLASS 2 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/7	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL CHROMIUM ALLOY, TYPE I, CLASS 1 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/8	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL CHROMIUM ALLOY, TYPE I, CLASS 2 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/9	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS PURE MOLYBDENUM, TYPE I, CLASS 2 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/10	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL-ALUMINUM, TYPE I, CLASS 2 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/11	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS PURE NICKEL, TYPE I, CLASS 1 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/12	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL BASE ALLOY, TYPE I, CLASS 1 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/13	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL BASE ALLOY, TYPE I, CLASS 2 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/14	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS TYPE 316 STAINLESS STEEL, TYPE I, CLASS 2 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/15	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL-CHROMIUM-BORON, TYPE I, CLASS 1 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/16	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS MOLYBDENUM, TYPE I, CLASS 1 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/17	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS COBALT-CHROMIUM-TUNGSTEN, TYPE I, CLASS 2 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/18	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS COBALT-CHROMIUM-NICKEL-TUNGSTEN, TYPE I, CLASS 1 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/19	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS COPPER-NICKEL, TYPE I, CLASS 2 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/20	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL CHROMIUM ALLOY, TYPE I, CLASS 1 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/21	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL-CHROMIUM-ALUMINUM, TYPE I, CLASS 2 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/22	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS SILICON-ALUMINUM PLUS POLYMER, TYPE I, CLASS 1 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/23	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL-CHROME-ALUMINUM-IRON-MOLYBDENUM, TYPE I, CLASS 2 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/24	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS TUNGSTEN CARBIDE-COBALT, TYPE I, CLASS 1 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/25	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS MOLYBDENUM-ALUMINUM-NICKEL ALLOY, TYPE I, CLASS 2 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/26	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS COPPER-ALUMINUM COMPOSITE, TYPE I, CLASS 2 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/27	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS MOLYBDENUM-NICKEL-ALUMINUM, TYPE I, CLASS 2 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/28	POWDER MATERIAL FOR FLAME AND PLASMA SPRAYED COATINGS CARBON STEEL-MOLYBDENUM-ALUMINUM, TYPE I, CLASS 2 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/29	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS IRON-MOLYBDENUM-ALUMINUM, TYPE I, CLASS 2 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/30	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS TUNGSTEN CARBIDE-COBALT, TYPE II, CLASS 1 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/31	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS TUNGSTEN CARBIDE-COBALT, TYPE II, CLASS 2 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/32	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS CHROMIUM CARBIDE, TYPE II, CLASS 1 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98
N	A-A-59315/33	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS CHROMIUM CARBIDE, TYPE II, CLASS 2 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	AS		04-SEP-98

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N	A-A-59315/34	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS ALUMINUM OXIDE, TYPE II, CLASS 1 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	/	AS	04-SEP-98
N	A-A-59315/35	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS ALUMINA TITANIA, TYPE II, CLASS 1 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	/	AS	04-SEP-98
N	A-A-59315/36	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS CHROMIUM OXIDE, TYPE II, CLASS 1 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	/	AS	04-SEP-98
N	A-A-59315/37	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS MAGNESIUM ZIRCONATE, TYPE II, CLASS 1 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	/	AS	04-SEP-98
N	A-A-59315/38	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS ZIRCONIUM OXIDE, TYPE II, CLASS 2 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	/	AS	04-SEP-98
N	A-A-59315/39	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS CHROMIUM CARBIDE PLUS NICKEL CHROMIUM ALLOY (FINE) TYPE III [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	/	AS	04-SEP-98
N	A-A-59315/40	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS TUNGSTEN CARBIDE-COBALT, TYPE II, CLASS 2 [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	/	AS	04-SEP-98
N	A-A-59315/41	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS TUNGSTEN CARBIDE PLUS NICKEL ALUMINUM COMPOSITE, SELF FLUXING ALLOY, TYPE III [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	/	AS	04-SEP-98
N	A-A-59315/42	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS CHROMIUM CARBIDE PLUS NICKEL CHROMIUM ALLOY, COARSE, TYPE III [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	/	AS	04-SEP-98
N	A-A-59315/43	POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS MAGNESIUM ZIRCONATE PLUS NICKEL ALUMINUM COMPOSITE, TYPE III [CUST: MR AS 11 GS] [REVIEW: 71 99 SH]	A 3439	/	AS	04-SEP-98
M	QPL-19933-66	ELECTRODES AND RODS - WELDING, BARE, CHROMIUM AND CHROMIUM-NICKEL STEELS	A 3439		SH	22-MAY-98
M	QPL-22200-60	ELECTRODES, WELDING, COVERED; GENERAL SPECIFICATION FOR	A 3439		SH	31-JUL-98
M	MIL-HDBK-702 NOT 1	ENGINEERING PRACTICES PRODUCTIVITY ENHANCEMENT OF INDUSTRIAL PLANT EQUIPMENT AND PRODUCTION SUPPORT SYSTEMS [CUST: AL SH 99 GS] [REVIEW: 84 AS AV SM YD2]	A 34GP		GS	17-SEP-98
M	MIL-T-52864/4A NOT 3	TRUCK, LIFT, FORK: DIESEL-ENGINE-DRIVEN, PNEUMATIC TIRED, 20,000-POUND CAPACITY AT 24-INCH LOAD CENTER, 120-INCH LIFT [CUST: AT SA 99] [REVIEW: DP OS SM]	A 3930		AT	18-SEP-98
M	MIL-T-52953C SUP 1 NOT 2	TRUCKS, LIFT, FORK, ELECTRIC MOTOR DRIVEN, 2000-3000-4000-6000 POUND CAPACITY GENERAL SPECIFICATION FOR [CUST: AT]	A 3930		AT	11-SEP-98
M	MIL-T-52953/1B NOT 2	TRUCK, LIFT, FORK, ELECTRIC, SOLID TIRES, 2000-POUND CAPACITY, 144-INCH LIFT [CUST: AT]	A 3930		AT	11-SEP-98
M	MIL-T-52953/2B NOT 2	TRUCK, LIFT, FORK, ELECTRIC, SOLID TIRES, 4000-POUND CAPACITY, 144-INCH LIFT [CUST: AT]	A 3930		AT	11-SEP-98
M	MIL-T-52953/3B NOT 2	TRUCK, LIFT, FORK, ELECTRIC, SOLID TIRES, 4000-POUND CAPACITY, 180-INCH LIFT [CUST: AT]	A 3930		AT	11-SEP-98
M	MIL-T-52953/4B NOT 2	TRUCK, LIFT, FORK, ELECTRIC, SOLID TIRES, 6000-POUND CAPACITY, 180-INCH LIFT [CUST: AT]	A 3930		AT	11-SEP-98
M	MIL-T-52953/5A NOT 2	TRUCK, LIFT, FORK, ELECTRIC, SOLID TIRES, 3000-POUND CAPACITY, 130-INCH LIFT [CUST: AT]	A 3930		AT	11-SEP-98
M	MIL-T-52953/6A NOT 2	TRUCK, LIFT, FORK, ELECTRIC, PNEUMATIC, 4000-POUND CAPACITY, 144-INCH LIFT [CUST: AT]	A 3930		AT	11-SEP-98
N	A-A-59188	REFRIGERATOR, MECHANICAL, STORAGE STAND (FOR BULK MILK DISPENSERS) (NAVAL SHIPBOARD) [CUST: SH]	A 4110	/	SH	09-SEP-98
M	QPL-24572-14	EXTINGUISHER, FIRE, BROMOTRIFLUOROMETHANE (HALON 1301) SYSTEMS (FIXED, PIPE, PNEUMATICALLY ACTUATED, NAVAL SHIPBOARD USE)	A 4210		SH	31-AUG-98
M	MIL-T-425J	TUBE, STEEL: PIPELINE SECTION; WITH GROOVED NIPPLE WELDED ON EACH END [CUST: AT YD1 99] [REVIEW: 82 CC MC]	A 4710		AT	16-DEC-94
M	MIL-PRF-26385F(1)	HOSE, OXYGEN AND PRESSURIZATION, OZONE RESISTANT [CUST: AT 99] [REVIEW: 11 CC]	A 4720		71	02-OCT-98
M	MIL-PRF-62028C	HOSE, AIR DUCT: HIGH-TEMPERATURE FLEXIBLE, REINFORCED [CUST: AT CC]	A 4720		AT	26-AUG-98
M	MIL-PRF-87961A	HOSE AND HOSE ASSEMBLIES, AIR DUCT, AIR BREATHING, OXYGEN SYSTEM [CUST: 99] [REVIEW: CC]	A 4720		71	08-SEP-98
N	SAE-AS33514	FITTING END, STANDARD DIMENSIONS FOR FLARELESS TUBE CONNECTION AND GASKET SEAL [CUST: AV AS 99] [REVIEW: CC]	A 4730		AS	AUG-98
M	MIL-PRF-7908D(1)	VALVES, CHECK, AIRCRAFT LOW PRESSURE OXYGEN SYSTEMS [CUST: AV AS 99] [REVIEW: 11]	A 4820		71	28-SEP-98
M	QPL-24517-5	VALVE, STEAM PRESSURE REDUCING, QUIET DESIGN	A 4820		SH	31-AUG-98
N	SAE-AS23003	GAGES - INSPECTION FOR MS23002 CRIMPING DIES (FOR USE WITH MS25036 INSULATED TERMINALS) [CUST: AS 11]	A 5220		AS	AUG-98
M	MS15981D NOT 1	FASTENERS, EXTERNALLY THREADED, SELF-LOCKING, DESIGN AND USAGE LIMITATIONS FOR [CUST: AS 99] [REVIEW: 82 IS MI]	A 5305		AS	25-MAR-91
M	QPL-22262-20	ABRASIVE BLASTING MEDIA SHIP HULL BLAST CLEANING	A 5350		SH	31-JUL-98
N	NASM33750	RECESS-DOVETAIL SLOT AND CONICAL DOVETAIL SLOT, DIMENSIONS OF RECESS, GAGE AND DRIVER FOR [CUST: AV AS]	A 53GP		AS	30-JUN-98
M	MIL-PRF-55182G(3) SUP 1	RESISTORS, FIXED, FILM, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, AND SPACE LEVEL, GENERAL SPECIFICATION FOR [CUST: CR EC 85 NA] [REVIEW: 17 19 99 AR AS CG MC OS]	A 5905		CR	17-SEP-98
M	MIL-PRF-55342/3H(1)	RESISTORS, FIXED, FILM, CHIP, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, SPACE LEVEL, STYLE RM1005 [CUST: CR EC 85 NA] [REVIEW: 17 19 99 AR AS AT AV CG CR4 MC OS]	A 5905		CR	17-SEP-98
M	MIL-PRF-55342/8C(1)	RESISTORS, FIXED, FILM, CHIP, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, SPACE LEVEL, STYLE RM2010 [CUST: CR EC 85 NA] [REVIEW: 17 19 99 AR AS AT AV CG CR4 MC OS]	A 5905		CR	17-SEP-98
M	MIL-PRF-55342/9C(2)	RESISTORS, FIXED, FILM, CHIP, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, SPACE LEVEL STYLE RM2512 [CUST: CR EC 85 NA] [REVIEW: 17 19 99 AR AS AT AV CG CR4 MC OS]	A 5905		CR	17-SEP-98
M	MIL-B-5423/15E(1) NOT 1	BOOT, DUST AND WATER SEAL, TYPE B (FOR TOGGLE AND PUSHBUTTON SWITCHES, CIRCUIT BREAKERS, AND ROTARY-ACTUATED PARTS) (FOR HANDSET SWITCHES), STYLE 5 [CUST: CR AS 85 CC]	A 5930		CC	16-SEP-98
N	SAE-AS25036	TERMINAL, LUG, CRIMP STYLE, COPPER, INSULATED, RING TONGUE, BELL-MOUTHED, TYPE II, CLASS 1, (FOR 105 DEG C TOTAL CONDUCTOR TEMPERATURE) [CUST: CR AS 85]	A 5940		AS	JUL-98
N	SAE-AS25226	LINK, TERMINAL, CONNECTING [CUST: CR AS 85]	A 5940		AS	AUG-98
N	SAE-AS27212	TERMINAL BOARD ASSEMBLY, MOLDED-IN-STD. ELECTRIC [CUST: CR AS 85]	A 5940		AS	AUG-98
N	SAE-AS81714/1	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 22, SERIES I [CUST: CR AS 85]	A 5940		AS	JUL-98
N	SAE-AS81714/2	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 20, SERIES I [CUST: CR AS 85]	A 5940		AS	JUL-98
N	SAE-AS81714/3	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 16, SERIES I [CUST: CR AS 85]	A 5940		AS	JUL-98
N	SAE-AS81714/4	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 12, SERIES I [CUST: CR AS 85]	A 5940		AS	JUL-98
N	SAE-AS81714/5	TERMINAL JUNCTION SYSTEM, RACK ASSEMBLY, TRACK FEEDBACK TYPE, SERIES I [CUST: CR AS 85]	A 5940		AS	JUL-98
N	SAE-AS81714/6	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEED THRU TYPE, SIZE 22, SERIES I [CUST: CR AS 85]	A 5940		AS	JUL-98
N	SAE-AS81714/7	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEED THRU TYPE, SIZE 20, SERIES I [CUST: CR AS 85]	A 5940		AS	JUL-98
N	SAE-AS81714/8	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEED THRU TYPE, SIZE 16, SERIES I [CUST: CR AS 85]	A 5940		AS	JUL-98
N	SAE-AS81714/9	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEED THRU TYPE, SIZE 12, SERIES I [CUST: CR AS 85]	A 5940		AS	JUL-98

Doc Action	Document Number	Document Title	Distribution FSC/Area	MCA	Prep. Acty.	Date
N	SAE-AS81714/11	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, WIRE IN-LINE JUNCTIONS, SINGLE, SERIES I [CUST: CR AS 85]	A 5940	AS		JUL-98
N	SAE-AS81714/12	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, WIRE IN-LINE JUNCTIONS, DOUBLE, SERIES I [CUST: CR AS 85]	A 5940	AS		JUL-98
N	SAE-AS81824	SPLICES, ELECTRIC, PERMANENT, CRIMP STYLE, COPPER, INSULATED, ENVIRONMENT RESISTANT [CUST: CR AS 85]	A 5940	AS		AUG-98
M	MIL-PRF-1/422H	ELECTRON TUBE, CATHODE RAY TYPES 7YP1, 7YP2, AND 7YP7 [CUST: CR EC 85] [REVIEW: 11 17 99 AS AV CG CR4 MC OS]	A 5960	CC		12-OCT-98
M	MIL-PRF-19500/542F(1)	SEMICONDUCTOR DEVICE, TRANSISTOR, FIELD EFFECT, N-CHANNEL, SILICON TYPES 2N6756, 2N6758, 2N6760, 2N6762, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC [CUST: CR EC 17 CC NA] [REVIEW: 19 70 80 TD]	A 5961	CC		22-SEP-98
M	MIL-PRF-19500/543E(2)	SEMICONDUCTOR DEVICE, FIELD EFFECT TRANSISTORS, N-CHANNEL, SILICON TYPES 2N6764, 2N6766, 2N6768, 2N6770, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC [CUST: CR EC 17 CC] [REVIEW: 19 70 80 85 99 TD]	A 5961	CC		22-SEP-98
M	MIL-PRF-19500/620C(1)	SEMICONDUCTOR DEVICE, HERMETIC, DIODE, SILICON, RECTIFIER, SCHOTTKY BARRIER, TYPES 1N5822 AND 1N5822US JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC [CUST: CR EC 17 NA] [REVIEW: 19 85 99 AR AS CG MC MI SM]	A 5961	CC		20-SEP-98
M	QPL-3190-26	INSULATION SLEEVING, ELECTRICAL, FLEXIBLE, COATED	A 5970	SH		26-JUN-98
M	MIL-PRF-19500/486E(1)	SEMICONDUCTOR DEVICE, COUPLER, OPTOELECTRIC, SOLID STATE, TYPES 4N22, 4N22A, 4N23, 4N23A, 4N24, 4N24A, 4N22U, 4N22AU, 4N23U, 4N23AU, 4N24U, 4N24AU; JAN, JANTX, JANTXV, AND JANS [CUST: 17 CC NA] [REVIEW: 19 85 99]	A 5980	CC		20-SEP-98
M	MIL-PRF-28861B(4) SUP 1A	FILTERS AND CAPACITORS, RADIO FREQUENCY/ELECTROMAGNETIC INTERFERENCE SUPPRESSION, GENERAL SPECIFICATION FOR [CUST: CR EC 85 NA] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS SH]	A 59GP	CC		11-SEP-98
M	QPL-915-65	CABLE AND CORD, ELECTRICAL, FOR SHIPBOARD USE, GENERAL SPECIFICATION FOR	A 6145	SH		26-JUN-98
M	QPL-15303-44	AUDIBLE SIGNALS: ALARMS, BELLS, BUZZERS, HORNS, SIRENS, AND ELECTRONIC SHIPBOARD	A 6350	SH		23-JUL-98
M	MIL-PRF-10436M	COMPASS, MAGNETIC, UNMOUNTED: LENSATIC, LUMINOUS, 5 DEGREE AND 20 MIL GRADUATIONS, WITH CARRYING CASE [CUST: CE3 MC 99]	A 6605	CE3		15-SEP-98
N	A-A-59122	CUPRIC OXIDE, TECHNICAL [CUST: AR GS]	A 6810	/ GS		29-JUN-98
N	A-A-59231	ETHANOLAMINES (MONOETHANOLAMINE AND TRIETHANOLAMINE), TECHNICAL [CUST: CR4 68 GS] [REVIEW: SM]	A 6810	/ GS		01-OCT-98
N	A-A-59339	GUANIDINE NITRATE [CUST: AR] [REVIEW: GS]	A 6810	/ AR		15-SEP-98
N	A-A-59186	WELL, HOT FOOD STORAGE, ELECTRIC (NAVAL SHIPBOARD) [CUST: SH]	A 7310	/ SH		09-SEP-98
M	A-A-59187	RANGE, CONVECTION OVEN, ELECTRIC, MODULAR (NAVAL SHIPBOARD) [CUST: SH]	A 7310	/ SH		09-SEP-98
M	QPL-15931-16	PAINT, ANTIFOULING, VINYL (FORMULAS NO. 121, 121A, 129 AND 129A)	A 8010	SH		30-JUN-98
M	QPL-24176-28	CEMENT, EPOXY, METAL REPAIR AND HULL SMOOTHING (METRIC)	A 8030	SH		31-JUL-98
N	A-A-55317	PARKA, SNOW CAMOUFLAGE, WHITE [CUST: GL CT]	A 8415	CT		28-JUL-98
M	MIL-DTL-11589/48F	RIBBON, DISTINGUISHED PUBLIC SERVICE AWARD, OFFICE OF THE SECRETARY OF DEFENSE [CUST: IH] [REVIEW: CT]	A 8455	IH		10-SEP-98
M	MIL-DTL-11589/506A	RIBBON, UNITED NATIONS MILITARY OBSERVER GROUP IN INDIA AND PAKISTAN (UNMOGIP) [CUST: IH] [REVIEW: CT]	A 8455	IH		10-SEP-98
M	MIL-DTL-11589/508A	RIBBON, SECRETARY OF THE ARMY EXCEPTIONAL PUBLIC SERVICE AWARD (NON-CIVIL SERVICE), ARMY [CUST: IH] [REVIEW: CT]	A 8455	IH		10-SEP-98
M	MIL-PRF-29580C	SPECTACLES, AVIATOR'S, MULTIPLE WAVELENGTH LASER PROTECTIVE, EDU-5/P (WITH CASE) [CUST: GL AS]	A 8465	AS		17-SEP-98
M	A-A-59004A	ANTI-GALLING COMPOUND, THREAD LUBRICATING, SEIZING RESISTANT, AND CALCIUM HYDROXIDE CONTAINING [CUST: SH]	A 9150	/ SH		07-SEP-95
M	QPL-16305-32	BRICK, REFRACTORY, INSULATING	A 9350	SH		22-JUN-98
M	MIL-DTL-46063H	ARMOR PLATE, ALUMINUM ALLOY, 7039 [CUST: MR AS 11] [REVIEW: 84 99 AT IS SH TE]	A 9535	MR		14-SEP-98
M	MIL-DTL-46192C	ALUMINUM ALLOY ARMOR ROLLED PLATE (1/2 TO 4 INCHES THICK), WELDABLE (ALLOY 2519) [CUST: MR] [REVIEW: AR AT IS TE]	A 9535	MR		28-AUG-98

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			FSC/Area	MCA	Prep. Acty.	
M	MIL-C-46281F(3) NOT 1	CARTRIDGE, 7.62MM: NATO, TRACER, M62 [CUST: AR]	A 1305	AR		26-NOV-97
M	MIL-C-46931F(2) NOT 1	CARTRIDGE, 7.62MM, NATO, BALL, M80 [CUST: AR]	A 1305	AR		26-NOV-97
M	MIL-C-50704A(2) NOT 3	CARTRIDGE, 7.62MM: DIM TRACER, XM276 [CUST: AR]	A 1305	AR		26-NOV-97
M	MIL-C-60251A(5) NOT 2	CARTRIDGE, 7.62MM, NATO, BALL, M80 OVERHEAD FIRE APPLICATION [CUST: AR]	A 1305	AR		26-NOV-97
M	MIL-C-60252A(5) NOT 2	CARTRIDGE, 7.62MM, NATO, TRACER, M62 OVERHEAD FIRE APPLICATION [CUST: AR]	A 1305	AR		26-NOV-97
M	MIL-M-7997C NOT 1	MOTOR, AIRCRAFT HYDRAULIC, CONSTANT DISPLACEMENT GENERAL SPECIFICATION FOR [CUST: AV AS 11]	A 1650	AS		25-AUG-98
M	MIL-R-8931A NOT 1	RESERVOIRS, AIRCRAFT AND MISSILE, HYDRAULIC, SEPARATED TYPE [CUST: AV AS 99] [REVIEW: 71 AV CC]	A 1650	AS		25-AUG-98
M	MIL-V-19067A NOT 2	VALVES, CHECK, CONTROLLABLE, HYDRAULIC, AIRCRAFT, TYPE II SYSTEMS [CUST: AS 99] [REVIEW: CC]	A 1650	AS		25-AUG-98
M	MIL-V-19068A NOT 2	VALVE, SHUTTLE, HYDRAULIC, AIRCRAFT, TYPE II SYSTEMS [CUST: AS 99] [REVIEW: CC]	A 1650	AS		25-AUG-98
M	MIL-V-19069B(1) NOT 1	VALVE, CHECK, HYDRAULIC, AIRCRAFT, TYPE II SYSTEMS [CUST: AS 99]	A 1650	AS		25-AUG-98
M	MIL-T-52864D SUP 1 NOT 3	TRUCKS, LIFT, FORK: DIESEL-ENGINE-DRIVEN, PNEUMATIC-TIRED, 10,000, 15,000 AND 20,000 POUND CAPACITY: GENERAL SPECIFICATION FOR [CUST: AT SA 99] [REVIEW: DP OS SM]	A 3930	AT		18-SEP-98
M	MIL-T-52864/1A NOT 3	TRUCK, LIFT, FORK, DIESEL-ENGINE-DRIVEN, PNEUMATIC-TIRED, 10,000 POUND CAPACITY AT 24 INCH LOAD CENTER, 168 INCH LIFT [CUST: AT SA 99] [REVIEW: DP OS SM]	A 3930	AT		18-SEP-98
M	MIL-T-52864/2B NOT 3	TRUCK, LIFT, FORK, DIESEL-ENGINE-DRIVEN, PNEUMATIC-TIRED, 15,000 POUND CAPACITY AT 24 INCH LOAD CENTER, 100 INCH LIFT [CUST: AT SA 99] [REVIEW: DP OS SM]	A 3930	AT		18-SEP-98
M	MIL-T-52864/3C NOT 3	TRUCK, LIFT, FORK: DIESEL-ENGINE-DRIVEN, PNEUMATIC-TIRED, 15,000-POUND CAPACITY AT 24-INCH LOAD CENTER, 210-INCH LIFT [CUST: AT SA 99] [REVIEW: DP OS SM]	A 3930	AT		18-SEP-98
M	MIL-T-52864/5A NOT 3	TRUCK, LIFT, FORK, DIESEL-ENGINE-DRIVEN, PNEUMATIC-TIRED, 20,000-POUND CAPACITY AT 24-INCH LOAD CENTER, 210-INCH LIFT [CUST: AT SA 99] [REVIEW: DP OS SM]	A 3930	AT		18-SEP-98
M	MIL-T-52864/6A NOT 3	TRUCK, LIFT, FORK, DIESEL-ENGINE-DRIVEN, PNEUMATIC-TIRED, 10,000-POUND CAPACITY AT 48-INCH LOAD CENTER, 150-INCH LIFT [CUST: AT SA 99] [REVIEW: DP OS SM]	A 3930	AT		18-SEP-98
M	MIL-T-52864/7A NOT 3	TRUCK, LIFT, FORK, DIESEL-ENGINE-DRIVEN, PNEUMATIC-TIRED, 15,000-POUND CAPACITY AT 48-INCH LOAD CENTER, 210-INCH LIFT [CUST: AT SA 99] [REVIEW: DP OS SM]	A 3930	AT		18-SEP-98
M	MIL-P-53108 NOT 1	PUMP UNIT, CENTRIFUGAL, DIESEL-ENGINE-DRIVEN, 800 GPM AT 1800 FEET TOTAL HEAD [CUST: AT]	A 4320	AT		15-SEP-98
M	MIL-B-2029F NOT 2	BURNER ASSEMBLY, SPACE HEATER [CUST: GL YD2 99] [REVIEW: 84 CC MC]	A 4520	YD2		25-AUG-98
M	MIL-T-81714/1F NOT 1	TERMINAL JUNCTION SYSTEM TERMINAL JUNCTION BLOCK, SECTIONAL BUSSING BLOCKS, FEEDBACK TYPE, SIZE 22 (USE SAE-AS81714/1) [CUST: CR AS 85] [REVIEW: 99 AR AT AV EC MI OS SH]	A 5940	AS		17-SEP-98
M	MIL-T-81714/2F NOT 1	TERMINAL JUNCTION SYSTEM TERMINAL JUNCTION BLOCK, SECTIONAL BUSSING BLOCK, FEEDBACK TYPE, SIZE 20 (USE SAE-AS81714/2) [CUST: CR AS 85] [REVIEW: 99 AR AT AV EC MI OS SH]	A 5940	AS		17-SEP-98
M	MIL-T-81714/3F NOT 1	TERMINAL JUNCTION SYSTEM TERMINAL JUNCTION BLOCK, SECTIONAL BUSSING BLOCKS, FEEDBACK TYPE, SIZE 16 (USE SAE-AS81714/3) [CUST: CR AS 85] [REVIEW: 99 AR AT AV EC MI OS SH]	A 5940	AS		17-SEP-98
M	MIL-T-81714/4F NOT 1	TERMINAL JUNCTION SYSTEM TERMINAL JUNCTION BLOCK, SECTIONAL BUSSING BLOCKS, FEEDBACK TYPE, SIZE 12 (USE SAE-AS81714/4) [CUST: CR AS 85] [REVIEW: 99 AR AT AV EC MI OS SH]	A 5940	AS		17-SEP-98
M	MIL-T-81714/5F NOT 1	TERMINAL JUNCTION SYSTEMS TRACK ASSEMBLY, FEEDBACK TYPE (USE SAE-AS81714/5) [CUST: CR AS 85] [REVIEW: 99 AR AT AV EC GS MI OS]	A 5940	AS		17-SEP-98
M	MIL-T-81714/6F NOT 1	TERMINAL JUNCTION SYSTEM TERMINAL JUNCTION BLOCK, SECTIONAL BUSSING BLOCKS, FEEDTHRU TYPE, SIZE 22 (USE SAE-AS81714/6) [CUST: CR AS 85] [REVIEW: 99 AR AT AV EC MI OS SH]	A 5940	AS		17-SEP-98
M	MIL-T-81714/7F NOT 1	TERMINAL JUNCTION SYSTEM TERMINAL JUNCTION BLOCK, SECTIONAL BUSSING BLOCK, FEEDTHRU TYPE, SIZE 20 (USE SAE-AS81714/7) [CUST: CR AS 85] [REVIEW: 99 AR AT AV EC MI OS]	A 5940	AS		17-SEP-98
M	MIL-T-81714/8F NOT 1	TERMINAL JUNCTION SYSTEM TERMINAL JUNCTION BLOCK, SECTIONAL BUSSING BLOCKS, FEEDTHRU TYPE, SIZE 16 (USE SAE-AS81714/8) [CUST: CR AS 85] [REVIEW: 99 AR AT AV EC MI OS SH]	A 5940	AS		17-SEP-98
M	MIL-T-81714/9F NOT 1	TERMINAL JUNCTION SYSTEM TERMINAL JUNCTION BLOCK, SECTIONAL BUSSING BLOCK, FEEDTHRU TYPE, SIZE 12 (USE SAE-AS81714/9) [CUST: CR AS 85] [REVIEW: 99 AR AT AV EC MI OS]	A 5940	AS		17-SEP-98
M	MIL-T-81714/11F NOT 1	TERMINAL JUNCTION SYSTEM TERMINAL JUNCTION BLOCKS SECTIONAL WIRE IN LINE JUNCTIONS, SINGLE, SERIES I (USE SAE-AS81714/11) [CUST: CR AS 85] [REVIEW: 99 AR AT AV EC GS MI OS SH]	A 5940	AS		17-SEP-98
M	MIL-T-81714/12C NOT 1	TERMINAL JUNCTION SYSTEM TERMINAL JUNCTION BLOCKS, SECTIONAL, WIRE IN LINE JUNCTIONS, DOUBLE, SERIES I (USE SAE-AS81714/12) [CUST: CR AS 85] [REVIEW: 99 AR AT AV EC GS MI OS SH]	A 5940	AS		17-SEP-98
M	MIL-S-83519A(4) NOT 1	SHIELD TERMINATION, SOLDER STYLE, INSULATED, HEAT-SHRINKABLE, ENVIRONMENT RESISTANT GENERAL SPECIFICATION FOR (USE SAE-AS83519) [CUST: CR AS 85] [REVIEW: 99 GS MC MI SA]	A 5940	AS		31-AUG-98
M	MIL-S-83519/1C NOT 2	SHIELD TERMINATION, SOLDER STYLE, INSULATED, HEAT-SHRINKABLE, ENVIRONMENT RESISTANT FOR CABLES HAVING TIN OR SILVER PLATED SHIELDS (CLASS I) (USE SAE-AS83519/1) [CUST: CR AS 85] [REVIEW: 99 GS MC MI SA]	A 5940	AS		31-AUG-98
M	MIL-S-83519/2B NOT 1	SHIELD TERMINATION, SOLDER STYLE, INSULATED, HEAT-SHRINKABLE, ENVIRONMENT RESISTANT WITH PRE INSTALLED LEADS FOR CABLES HAVING TIN OR SILVER PLATED SHIELDS (CLASS I) (USE SAE-AS83519/2) [CUST: CR AS 85] [REVIEW: 99 GS MC MI SA]	A 5940	AS		31-AUG-98
M	MS25036P NOT 1	TERMINAL, LUG, CRIMP STYLE, COPPER, INSULATED, RING TONGUE, BELL MOUTHED, TYPE II, CLASS I (FOR 105 DEG. C TOTAL CONDUCTOR TEMPERATURE) (USE SAE-AS25036) [CUST: CR AS 85] [REVIEW: 11 99 AR AT AV CR4 EC GS MC MI OS SH]	A 5940	AS		17-SEP-98
M	MIL-C-6136A(2) NOT 2	CONDUIT: ELECTRICAL, FLEXIBLE, SHIELDED, ALUMINUM ALLOY FOR AIRCRAFT INSTALLATIONS (USE SAE-AS6136) [CUST: CR AS 85]	A 5975	AS		25-AUG-98
M	MIL-S-23190E(1) NOT 1	STRAPS, CLAMPS, AND MOUNTING HARDWARE, PLASTIC AND METAL FOR CABLE HARNESS TYING AND SUPPORT (USE SAE-AS23190) [CUST: CR AS 85] [REVIEW: 11 99 AR AT AV CR4 EA EC GS MC MI OS SH]	A 5975	AS		25-AUG-98
M	MIL-S-23190/2 NOT 1	STRAPS, CLAMPS, PLASTIC AND METAL, MOUNTING HARDWARE, PLASTIC FOR CABLE HARNESS TYING AND SUPPORT CLAMP, LOOP, METAL, CUSHIONED, ADJUSTABLE, WIRE SUPPORT, TYPE V, CLASS I (USE SAE-AS23190/2) [CUST: CR AS 85] [REVIEW: 80 99 GS NS]	A 5975	AS		25-AUG-98
M	MS3367F NOT 1	STRAP, TIEDOWN, ELECTRICAL COMPONENTS, ADJUSTABLE, SELF CLINCHING, PLASTIC, TYPE I, CLASS I (USE SAE-AS3367) [CUST: CR AS 85] [REVIEW: 17 99 AR AT AV CR4 EC GS MC MI OS SH]	A 5975	AS		25-AUG-98
M	QPL-9398-13 NOT 1	GENERATOR, TACHOMETER, HIGH TEMPERATURE, TWO-POLE, AIRCRAFT	A 6610	GS		14-SEP-98
M	MIL-G-9398C(2) NOT 1	GENERATOR, TACHOMETER, TWO-POLE, HIGH TEMPERATURE, AIRCRAFT [CUST: CR4 AS 99 GS] [REVIEW: AV]	A 6620	GS		14-SEP-98
M	MIL-C-70734(3) NOT 1	CONTAINER, AMMUNITION, METAL PA113, FOR CANISTER, VOLCANO MINE M87/M88 [CUST: AR]	A 8140	AR		01-SEP-98

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M	MS21220D NOT 1	BEARING, ROLLER, ROD END, INTERNAL THREAD, SELF-ALIGNING, ANTI-FRICTION, AIRFRAME, HEAVY DUTY, TYPE II, -67 DEG. TO 350 DEG. F, SEALED (S/S BY SAE-AS21220) [CUST: AT AS 99] [REVIEW: 84 AV IS]	A 3110	AS		24-AUG-98
M	MS21221D NOT 1	BEARING, ROLLER, ROD END, EXTERNAL THREAD, SELF-ALIGNING, ANTI-FRICTION, AIRFRAME, HEAVY DUTY, TYPE I, -67 DEG. TO 350 DEG. F, SEALED (S/S BY SAE-AS21221) [CUST: AT AS 99] [REVIEW: 84 AV IS]	A 3110	AS		24-AUG-98
M	MS21223D NOT 1	BEARING, ROLLER, ROD END, EXTERNAL THREAD, SELF-ALIGNING, ANTI-FRICTION, AIRFRAME, HEAVY DUTY, TYPE I, -67 DEG. TO 350 DEG. F, SEALED (S/S BY SAE-AS21223) [CUST: AT AS 99] [REVIEW: AV]	A 3110	AS		24-AUG-98
M	MS28912E NOT 1	BEARING, ROLLER, SELF-ALIGNING, SINGLE ROW AIRFRAME, ANTI-FRICTION, SEALED, TYPE I (S/S BY SAE-AS28912) [CUST: AT AS 99] [REVIEW: 84 AV CG CR4 IS MC MI]	A 3110	AS		02-SEP-98
M	MS28913D NOT 1	BEARING, ROLLER, SELF-ALIGNING, DOUBLE ROW AIRFRAME, ANTI-FRICTION, SEALED, TYPE II (S/S BY SAE-AS28913) [CUST: AT AS 99] [REVIEW: 84 AV CG CR4 IS MC MI]	A 3110	AS		02-SEP-98
M	MS28914D NOT 1	BEARING, ROLLER, SELF-ALIGNING, DOUBLE ROW AIRFRAME, ANTI-FRICTION, SEALED, TYPE III (S/S BY SAE-AS28914) [CUST: AT AS 11] [REVIEW: 84 99 AV CG CR4 IS MC MI]	A 3110	AS		02-SEP-98
M	MS28915D NOT 1	BEARING, ROLLER, SELF-ALIGNING, DOUBLE ROW TORQUE TUBE, AIRFRAME, ANTI-FRICTION, SEALED, TYPE IV (S/S BY SAE-AS28915) [CUST: AT AS 99] [REVIEW: 84 AV CG CR4 IS MC MI]	A 3110	AS		02-SEP-98
M	MIL-B-81936(4) NOT 1	BEARINGS, PLAIN, SELF-ALIGNING (BE CU BALL, CRES RACE) GENERAL SPECIFICATION FOR (S/S BY SAE-AS81936) [CUST: AV AS 99] [REVIEW: 84 AR IS]	A 3120	AS		12-AUG-98
M	MIL-B-81936/1B NOT 1	BEARING, PLAIN, SELF-ALIGNING, BE CU BALL, CRES RACE, (WITH STACKING GROOVE) -65 DEG. F TO +350 DEG. F (S/S BY SAE-AS81936/1) [CUST: AV AS 11] [REVIEW: 99 AR IS MI]	A 3120	AS		12-AUG-98
M	MIL-B-81936/2B NOT 1	BEARING, PLAIN, SELF-ALIGNING, BE CU BALL, CRES RACE, -65 DEG. F TO +350 DEG. F (S/S BY SAE-AS81936/2) [CUST: AV AS 11] [REVIEW: 99 AR MI]	A 3120	AS		12-AUG-98
M	MIL-M-80269 NOT 1	MACHINING CENTERS, VERTICAL, SINGLE SPINDLE, DOUBLE COLUMN, COMPUTER NUMERICALLY CONTROLLED (CNC) (S/S BY A-A-59171) [CUST: AL SH 99 GS] [REVIEW: 84]	A 3408	GS		18-SEP-98
M	MIL-P-80104D NOT 1	PRESS, SWAGING, WIRE ROPE FITTINGS, HYDRAULICALLY POWERED (NO S/S DOCUMENT) [CUST: SH 99 GS] [REVIEW: 84 AS YD2]	A 3442	GS		17-SEP-98
M	MIL-P-80114D NOT 1	PRESS, HYDRAULIC, VERTICAL, C- (GAP) FRAME (NO S/S DOCUMENT) [CUST: SH 99 GS] [REVIEW: 84]	A 3442	GS		17-SEP-98
M	MIL-P-80178B NOT 1	PRESSES, STRAIGHTENING, GAP TYPE, HYDRAULIC POWERED (NO S/S DOCUMENT) [CUST: AR SH 99 GS] [REVIEW: 84 MC MS]	A 3442	GS		17-SEP-98
M	MIL-P-80041D NOT 1	PRESSES, MECHANICAL, OPEN-BACK-INCLINABLE (OBI), SINGLE AND DOUBLE CRANK TYPE (NO S/S DOCUMENT) [CUST: AR SH 99 GS] [REVIEW: 84 MC]	A 3443	GS		17-SEP-98
M	MIL-P-80107B NOT 1	PRESS, MECHANICAL, SINGLE POINT, STRAIGHT SIDE, GEARED TYPE (NO S/S DOCUMENT) [CUST: AR SH 99 GS] [REVIEW: 84]	A 3443	GS		17-SEP-98
M	A-A-984 NOT 1	TRUCK, HAND, TWO WHEEL (LIGHT DUTY) (NO S/S DOCUMENT)	A 3920	# FSS		31-JUL-98
M	OO-A-372F NOT 1	AIR CONDITIONERS (ELECTRIC MOTOR DRIVEN, SELF CONTAINED FOR SHORE USE) (NO S/S DOCUMENT) [CUST: CR4 YD2 99] [REVIEW: 82 CE GS MC]	A 4120	* FSS		05-AUG-98
M	MS500077C NOT 3	HOSE ASSEMBLY, RUBBER, HYDRAULIC AND PNEUMATIC, MEDIUM PRESSURE, FLARED TUBE (S/S BY MIL-DTL-13531/1) [CUST: AT MC 99 CC] [REVIEW: 11 AR AV CR4 MI]	A 4720	CC		15-SEP-98
M	MS500083C NOT 4	HOSE ASSEMBLY, NONMETALLIC, HYDRAULIC AND PNEUMATIC HIGH PRESSURE, FLARED TUBE (S/S BY MIL-DTL-13531/2) [CUST: AT SH 99 CC] [REVIEW: 11 AR AV ME MI]	A 4720	CC		15-SEP-98
M	MS33514G NOT 1	FITTING END, STANDARD DIMENSIONS FOR FLARELESS TUBE CONNECTION AND GASKET SEAL (S/S BY SAE-AS33514) [CUST: AV AS 99] [REVIEW: 71 82 AR AT CC CR4 GL MC MI]	A 4730	AS		16-AUG-98
M	GGG-B-191C NOT 1	BENDER, TUBE, HAND, (PORTABLE) (NO S/S DOCUMENT) [CUST: GL SH 99] [REVIEW: 84 MC YD2]	A 5120	* GL		31-JUL-98
M	GGG-A-576C NOT 1	ANVILS, BLACKSMITHS' (NO S/S DOCUMENT)	A 5120	% FSS		31-JUL-98
M	GGG-E-00930 NOT 1	EXTRACTOR, ELECTRON TUBE (TONG TYPE) (S/S BY A-A-2972)	A 5120	# FSS		31-JUL-98
M	GGG-S-1408A NOT 1	SCREWDRIVER, RATCHET, RIGHT ANGLE OFFSET, RIGHT AND LEFT HAND TURNING (NO S/S DOCUMENT) [CUST: GL SH 84]	A 5120	* GL		05-AUG-98
M	A-A-624A NOT 1	TAP, THREAD CUTTING (GROUND, HIGH SPEED STEEL, REGULAR, MACHINE SCREW TAPS) (S/S BY ANSI-B94.9)	A 5136	# FSS		21-JUL-98
M	A-A-1267A NOT 1	TAP, THREAD CUTTING (SPIRAL POINTED) (S/S BY ANSI-B94.9)	A 5136	# FSS		28-JUL-98
M	MS23003B NOT 1	GAGES, INSPECTION FOR MS23002 CRIMPING DIES (FOR USE WITH MS25036 INSULATED TERMINALS) (S/S BY SAE-AS23003) [CUST: AS 11] [REVIEW: 85 MC]	A 5220	AS		21-SEP-98
M	A-A-1013 NOT 1	LOCK OFFICE MACHINE (NO S/S DOCUMENT) [REVIEW: CR4 IS MC]	A 5340	% FSS		08-JUL-98
M	A-A-1039 NOT 1	SEAL, ANTIPIRFERAGE (NO S/S DOCUMENT)	A 5340	# FSS		08-JUL-98
M	A-A-1384A NOT 1	HOLDER, DOOR (S/S BY ANSI-A155.16) [CUST: IS]	A 5340	* IS		08-JUL-98
M	A-A-1721A NOT 2	HOOK, COAT AND HAT (ROBE HOOK, BATHROOM) (NO S/S DOCUMENT) [CUST: AL YD2 99] [REVIEW: 82 AR CE CG GL IS MC SH]	A 5340	* YD2		17-JUL-98
M	MIL-S-49181(1) NOT 2	SHELTER, ELECTRICAL EQUIPMENT S-5830/TRC-151(V) (NO S/S DOCUMENT) [CUST: CR]	A 5410	CR		17-SEP-98
M	MIL-S-49182(1) NOT 2	SHELTER, ELECTRICAL EQUIPMENT S-5840/TRC-152(V) (NO S/S DOCUMENT) [CUST: CR]	A 5410	CR		17-SEP-98
M	MIL-M-49103 NOT 3	MULTIPLEXER, ASYNCHRONOUS DIGITAL COMBINER TD-976( )/G, RESTORER, PULSE FORM TD-982( )/G AND ANCILLARY ITEMS (NO S/S DOCUMENT) [CUST: CR]	A 5805	CR		17-SEP-98
M	MIL-L-55658(1) NOT 3	LOW LEVEL SIGNALING DEVICE TT-523( )/GGC (NO S/S DOCUMENT) [CUST: CR]	A 5815	CR		17-SEP-98
M	MIL-R-12170B NOT 2	RADIO FREQUENCY TRANSMISSION LINE ASSEMBLY CG-1013( )/U (UNITS OF) (NO S/S DOCUMENT) [CUST: CR]	A 5820	CR		17-SEP-98
M	MIL-D-13060B NOT 5	DYNAMOTOR-POWER SUPPLY DY-105/GRC-9X (NO S/S DOCUMENT) [CUST: CR]	A 5820	CR		17-SEP-98
M	MIL-I-12446B NOT 3	INTERCOMMUNICATION STATION AND LOUDSPEAKER, MAGNETIC INTERCOMMUNICATION STATION LS-130-F1 AND LOUDSPEAKER LS-114/U (NO S/S DOCUMENT) [CUST: CR 99]	A 5830	CR		17-SEP-98
M	MIL-I-12637B NOT 3	INTERCOMMUNICATION STATIONS LS-124( )/F1, LS-125( )/F1, LS-126( )/F1, LS-127( )/F1, LS-128( )/F1, LS-138( )/F1, LS-200( )/F1, LS-201( )/F1, LS-202( )/F1 (NO S/S DOCUMENT) [CUST: CR]	A 5830	CR		17-SEP-98
M	MIL-P-12953A(1) NOT 3	PUBLIC ADDRESS SET (REPRODUCING EQUIPMENT MC-364 AND PUBLIC ADDRESS SET AN/UH1-2 (NO S/S DOCUMENT) [CUST: CR 99]	A 5830	CR		17-SEP-98
M	MIL-M-55660 NOT 2	MODULE, IMAGE INTENSIFIER, 18 MILLIMETER, TYPE 8857 (NO S/S DOCUMENT) [CUST: CR]	A 5855	CR		17-SEP-98
M	MIL-R-11809B NOT 2	RADAR INTERROGATOR SET AN/TPX-19, 20, 26 AND 27 PACKAGING AND PACKING OF (NO S/S DOCUMENT) [CUST: CR]	A 5895	CR		17-SEP-98
M	MIL-C-49228 NOT 2	COMMUNICATION CENTRAL AN/ASC-150(V)1.2 (NO S/S DOCUMENT) [CUST: CR]	A 5895	CR		16-SEP-98
M	MIL-R-39008C(2) SUP 1 NOT 2	RESISTORS, FIXED, COMPOSITION (INSULATED), ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR (NO S/S DOCUMENT) [CUST: CR EC 85 NA] [REVIEW: 19 99 AR AS AT AV CC CR4 MC MI OS]	A 5905	CR		18-SEP-98
M	MIL-R-39008/1F NOT 2	RESISTOR, FIXED, COMPOSITION (INSULATED), ESTABLISHED RELIABILITY STYLE RCR07 (NO S/S DOCUMENT) [CUST: CR EC 85] [REVIEW: 17 19 99 AR AS AT AV CC CR4 MC MI OS TD]	A 5905	CR		18-SEP-98
M	MIL-R-39008/2F(1) NOT 2	RESISTOR, FIXED, COMPOSITION (INSULATED), ESTABLISHED RELIABILITY STYLE RCR20 (NO S/S DOCUMENT) [CUST: CR EC 85] [REVIEW: 11 19 80 AR AS AT AV CC CR4 MC MI OS]	A 5905	CR		18-SEP-98
M	MIL-R-39008/3D NOT 2	RESISTOR, FIXED, COMPOSITION (INSULATED), ESTABLISHED RELIABILITY STYLE RCR32 (NO S/S DOCUMENT) [CUST: CR EC 85] [REVIEW: 17 19 99 AR AS AT AV CC CR4 MC MI OS TD]	A 5905	CR		18-SEP-98
M	MIL-R-39008/4F NOT 2	RESISTOR, FIXED, COMPOSITION (INSULATED), ESTABLISHED RELIABILITY STYLE RCR05 (NO S/S DOCUMENT) [CUST: CR EC 85] [REVIEW: 17 19 99 AR AS AT AV CC CR4 MC MI OS TD]	A 5905	CR		18-SEP-98
M	MIL-R-39008/5B NOT 2	RESISTOR, FIXED, COMPOSITION (INSULATED), ESTABLISHED RELIABILITY STYLE RCR42 (NO S/S DOCUMENT) [CUST: CR EC 85] [REVIEW: 11 17 19 99 AR AS AT CC CR4 EA MC MI OS]	A 5905	CR		18-SEP-98

Document Number	Document Title	Distribution FSC/Area	MCA	Prep. Acty.	Date
MIL-PRF-55365/2E NOT 1	CAPACITORS, CHIP, FIXED, TANTALUM, ESTABLISHED RELIABILITY, STYLES CWR03 AND CWR04 (NO S/S DOCUMENT) [CUST: CR EC 85] [REVIEW: 17 19 AR AS CG MC MI NA OS SH]	A 5910	CR		17-SEP-98
MIL-S-81824(3) NOT 1	SPICE, ELECTRIC, PERMANENT, CRIMP STYLE, COPPER, INSULATED, ENVIRONMENT RESISTANT (S/S BY SAE-AS81824) [CUST: CR AS 85] [REVIEW: 11 99 AV EC GS MC MI OS SH]	A 5940	AS		31-AUG-98
MS25226D NOT 1	LINK, TERMINAL, CONNECTING (S/S BY SAE-AS25226) [CUST: CR AS 85] [REVIEW: 11 80 EC MC SH]	A 5940	AS		31-AUG-98
MS27212P NOT 1	TERMINAL BOARD ASSEMBLY, MOLDED-IN-STUD, ELECTRIC (S/S BY SAE-AS27212) [CUST: CR AS 85] [REVIEW: 99 MC MI]	A 5940	AS		31-AUG-98
MIL-L-52366C NOT 2	LOAD BANK, AC, 0-33KW, RESISTIVE (NO S/S DOCUMENT) [CUST: CR] [REVIEW: GS]	A 6115	CR		17-SEP-98
MIL-C-49144(3) NOT 2	CHARGER, BATTERY, PP 7286/U (NO S/S DOCUMENT) [CUST: CR]	A 6130	CR		17-SEP-98
MIL-T-49386 NOT 2	TEST SET GROUP, RADIO OQ-273Q/ARC-164(V) (NO S/S DOCUMENT) [CUST: CR]	A 6130	CR		17-SEP-98
MIL-B-49430C(3) SUP 1 NOT 2	BATTERIES, NON-RECHARGEABLE, LITHIUM SULFUR DIOXIDE (S/S BY MIL-PRF-49471) [CUST: CR]	A 6135	CR		16-SEP-98
MIL-B-49430/1F NOT 2	BATTERY, NON-RECHARGEABLE, LITHIUM SULFUR DIOXIDE BA-5599/U (S/S BY MIL-PRF-49471/1) [CUST: CR]	A 6135	CR		16-SEP-98
MIL-B-49430/2E NOT 2	BATTERY, NON-RECHARGEABLE, LITHIUM SULFUR DIOXIDE BA-5598/U (S/S BY MIL-PRF-49471/2) [CUST: CR]	A 6135	CR		16-SEP-98
MIL-B-49430/3G NOT 2	BATTERY, NON-RECHARGEABLE, LITHIUM SULFUR DIOXIDE BA-5590/U (S/S BY MIL-PRF-49471/3) [CUST: CR]	A 6135	CR		16-SEP-98
MIL-B-49430/4C NOT 2	BATTERY, NON-RECHARGEABLE, LITHIUM SULFUR DIOXIDE BA-5567/U (S/S BY MIL-PRF-49471/4) [CUST: CR]	A 6135	CR		16-SEP-98
MIL-B-49430/5G NOT 2	BATTERY, NON-RECHARGEABLE, LITHIUM SULFUR DIOXIDE BA-5847/U (S/S BY MIL-PRF-49471/5) [CUST: CR]	A 6135	CR		16-SEP-98
MIL-B-49430/6F NOT 2	BATTERY, NON-RECHARGEABLE, LITHIUM SULFUR DIOXIDE BA-5557/U (S/S BY MIL-PRF-49471/6) [CUST: CR]	A 6135	CR		16-SEP-98
MIL-B-49430/7G NOT 2	BATTERY, NON-RECHARGEABLE, LITHIUM SULFUR DIOXIDE BA-5588/U (S/S BY MIL-PRF-49471/7) [CUST: CR]	A 6135	CR		16-SEP-98
MIL-B-49430/8D NOT 2	BATTERY, NON-RECHARGEABLE, LITHIUM SULFUR DIOXIDE BA-5600/U (S/S BY MIL-PRF-49471/8) [CUST: CR]	A 6135	CR		16-SEP-98
MIL-B-49430/10C NOT 2	BATTERY, NON-RECHARGEABLE, LITHIUM SULFUR DIOXIDE BA-5112/U (S/S BY MIL-PRF-49471/10) [CUST: CR]	A 6135	CR		16-SEP-98
MIL-B-49430/11F NOT 2	BATTERY, NON-RECHARGEABLE, LITHIUM SULFUR DIOXIDE, BA-5800/U (S/S BY MIL-PRF-49471/11) [CUST: CR]	A 6135	CR		16-SEP-98
MIL-B-49430/12C NOT 2	BATTERY, NON-RECHARGEABLE, LITHIUM SULFUR DIOXIDE BA-5093/U (S/S BY MIL-PRF-49471/12) [CUST: CR]	A 6135	CR		16-SEP-98
MIL-B-49458A(1) NOT 2	BATTERIES, NON-RECHARGEABLE, LITHIUM MANGANESE DIOXIDE (S/ BY MIL-PRF-49471) [CUST: CR]	A 6135	CR		17-SEP-98
MIL-B-49458/1B NOT 2	BATTERY, NON-RECHARGEABLE, LITHIUM MANGANESE DIOXIDE, BA-5372/U (S/S BY MIL-PRF-49471/9) [CUST: CR]	A 6135	CR		17-SEP-98
MIL-T-2487B NOT 3	TEST SET TS AND 27(-) TSM (NO S/S DOCUMENT) [CUST: CR] [REVIEW: AT MD]	A 6625	CR		17-SEP-98
MIL-B-3694C NOT 3	BRIDGE CAPACITANCE INDUCTANCE RESISTANCE AN/URM-90 (NO S/S DOCUMENT) [CUST: CR SH] [REVIEW: AR AS AT AV CR4 MC OS]	A 6625	CR		17-SEP-98
MIL-T-12236A NOT 3	TEST SET, ELECTRICAL POWER (TEST SET 1-199) (NO S/S DOCUMENT) [CUST: CR]	A 6625	CR		17-SEP-98
MIL-T-12400A NOT 3	TEST SET, BATTERY TS-776/U (NO S/S DOCUMENT) [CUST: CR]	A 6625	CR		17-SEP-98
MIL-M-13130C NOT 3	METER, AUDIO LEVEL TS-585(U) (NO S/S DOCUMENT) [CUST: CR]	A 6625	CR		17-SEP-98
MIL-M-14274A NOT 3	MULTIPLIER, ELECTRICAL INSTRUMENT TS-265( )/U (NO S/S DOCUMENT) [CUST: CR]	A 6625	CR		17-SEP-98
MIL-T-49053 NOT 3	TEST SET, RELAY TS-1775( )/U (NO S/S DOCUMENT) [CUST: CR]	A 6625	CR		17-SEP-98
MIL-C-49109 NOT 2	COUNTER, ELECTRONIC, DIGITAL READOUT, TS-3662( )/U (NO S/S DOCUMENT) [CUST: CR]	A 6625	CR		17-SEP-98
MIL-C-49197 NOT 2	COUNTER, ELECTRONIC, DIGITAL READOUT 18 GIGAHERTZ (GHZ) CONTINUOUS WAVE (CW) TD-1225 ( ) U (NO S/S DOCUMENT) [CUST: CR]	A 6625	CR		17-SEP-98
MIL-C-49230 NOT 2	COUNTER PULSE, ELECTRONIC, 18 GIGAHERTZ (GHZ) TD-1338 ( )/USM (NO S/S DOCUMENT) [CUST: CR]	A 6625	CR		17-SEP-98
MIL-T-49269 NOT 2	TEST SET, RADIO, AN/PRM-34 (NO S/S DOCUMENT) [CUST: CR]	A 6625	CR		17-SEP-98
MIL-M-52793 NOT 2	MULTIMETER, BATTERY TESTING, 0 TO 35 AMP, 0 TO 10 VOLT (NO S/S DOCUMENT) [CUST: CR]	A 6625	CR		17-SEP-98
MIL-I-55633 NOT 2	INDICATOR, PANORAMIC IP-173( )/U (NO S/S DOCUMENT) [CUST: CR]	A 6625	CR		17-SEP-98
MIL-H-49448 NOT 2	HUMIDITY SENSOR, RESISTANCE (NO S/S DOCUMENT) [CUST: CR]	A 6685	CR		17-SEP-98
GG-P-725B(1) NOT 1	PSYCHROMETER (S/S BY A-A-59198) [CUST: CR SH]	A 6685	GS		18-AUG-98
MIL-C-13600A NOT 3	CUPRIC OXIDE (S/S BY A-A-59122) [CUST: AR GS] [REVIEW: OS]	A 6810	GS		29-JUN-98
MIL-E-50011C NOT 1	ETHANOLAMINES (MONOETHANOLAMINE, DIETHANOLAMINE, AND TRIETHANOLAMINE), TECHNICAL (S/S BY A-A-59321) [CUST: CR4 AS 68 GS] [REVIEW: OS SM]	A 6810	GS		01-OCT-98
DOD-N-51512 NOT 1	NICKEL SALTS, ELECTROPLATING (METRIC) (FUTURE ACQUISITION SHOULD REFER TO O-C-265) [CUST: EA GS]	A 6810	GS		14-SEP-98
MIL-G-63431 NOT 2	GUANIDINE NITRATE (GN) (S/S BY A-A-59339) [CUST: AR]	A 6810	AR		15-SEP-98
TT-E-781D NOT 1	ETHYLENE GLYCOL MONOETHYL ETHER, TECHNICAL (S/S BY A-A-59106) [CUST: EA SA 68 GS] [REVIEW MD]	A 6810	GS		10-SEP-97
MIL-G-49032A NOT 2	GENERATOR, INTERFERENCE SG-886( )-TUR (NO S/S DOCUMENT) [CUST: CR]	A 6940	CR		17-SEP-98
A-A-424A NOT 1	PITCHER, WATER (NO S/S DOCUMENT) [CUST: GL SA 99] [REVIEW: 50 84 MC MD]	A 7350	GL		05-AUG-98
GG-S-747D NOT 1	STENCIL-CUTTING MACHINE, HAND-OPERATED (S/S BY A-A-2722)	A 7490	FSS		18-AUG-98
TT-L-32A(1) NOT 1	LACQUER, CELLULOSE NITRATE, GLOSS, FOR AIRCRAFT USE (S/S BY A-A-3165) [CUST: AR AS 84] [REVIEW: 99 AV DS EA MI OS SH]	A 8010	AR		14-AUG-98
TT-S-001992 NOT 1	STAIN, LATEX, EXTERIOR FOR WOOD SURFACES (NO S/S DOCUMENT)	A 8010	FSS		10-AUG-98
MMM-A-115C NOT 1	ADHESIVE, ASPHALT, WATER EMULSION TYPE (FOR ASPHALT AND VINYL ASBESTOS TILE) (S/S BY A-A-3138) [CUST: MR YD2 FSS] [REVIEW: GL]	A 8040	FSS		09-JUL-98
PPP-B-1088C NOT 1	BAG, COTTON DRILL (NO S/S DOCUMENT)	A 8105	FSS		28-JUL-98
MIL-R-11019B NOT 3	REEL UNIT RL AND 128 ( )-G (NO S/S DOCUMENT) [CUST: CR] [REVIEW: GS]	A 8130	CR		17-SEP-98
A-A-1734 NOT 1	TIE, STRIP, BAG (NO S/S DOCUMENT) [CUST: GL 69] [REVIEW: MD]	A 8135	GL		28-JUL-98
PPP-P-115D NOT 1	PAD, PAPER, MACERATED (NO S/S DOCUMENT) [REVIEW: GL]	A 8135	FSS		28-JUL-98
PPP-C-1924 NOT 1	DUNNAGE MATERIAL, VERMICULITE AND PERLITE (FOR PACKAGING PURPOSE) (NO S/S DOCUMENT) [CUST: GL SA 69] [REVIEW: 99 AS CR CR4 MC OS SM YD2]	A 8135	GL		28-JUL-98
MIL-STD-12D NOT 1	ABBREVIATIONS FOR USE ON DRAWINGS, AND IN SPECIFICATIONS, STANDARDS AND TECHNICAL DOCUMENTS (S/S BY ASME-Y14.38M) [CUST: AR OS 16 DI] [REVIEW: 17 19 AV CC EA MI]	A DRPR	AR		25-SEP-98
MIL-STD-370A NOT 1	VISUAL ACCEPTANCE CRITERIA FOR INSPECTION OF ALUMINUM ALLOY WELDS (USERS MAY CONSULT TO AWS-D1.2 AS A POSSIBLE REPLACEMENT) [CUST: MR]	A NDTI	MR		11-SEP-98